

**INFORMATION DISCLOSURE
CITATION**

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ATTY. DOCKET NO.

2461-60

APPLICANT

CHANG et al

FILING DATE

January 6, 2000

SERIAL NO.

09/477,371

GROUP

Unassigned

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

CC	Life Cycle Swine Nutrition, Iowa State University Extension, June 1988
	Life Cycle Swine Nutrition, Iowa State University Extension, July 1996
	Alan BELL, "High-Oil Corn: Energy in the Bin", Pork '96/November, pp. 46-48
	KORNEGAY et al., "Response of Broilers to Graded Levels of Microbial Phytase Added to Maise-Soybean-Meal-Based Diets Containing Three Levels of Non-Phytate Phosphorus", British Journal of Nutrition (1996), 75, 839-852
	"Agricultural Research Service Develops Low Phytic-Acid Corn", Poultry Time, December 30, 1996
	"Feeding Replacement Pullets and Laying Hens", Cooperative Extension Service, Iowa State University, June 1987
✓	High Oil Corn In Swine Feeds, Optimum™, February, 1995

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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Cont. of PCT/US98/13685

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U.S. PATENT DOCUMENTS

[illegible]

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↓	YI et al. Improving Phytate Phosphorus Availability in Corn and Soybean Meal for Broilers Using Microbial Phytase and Calculation of Phosphorus Equivalency Values for Phytase. Poultry Science. 1996, Vol. 75, pages 240-249, see the entire document.

*Examiner	Anthony Pollina	Date Considered	1/23/02
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